



## **Marienburg (Malbork) - Wolfsschanze**

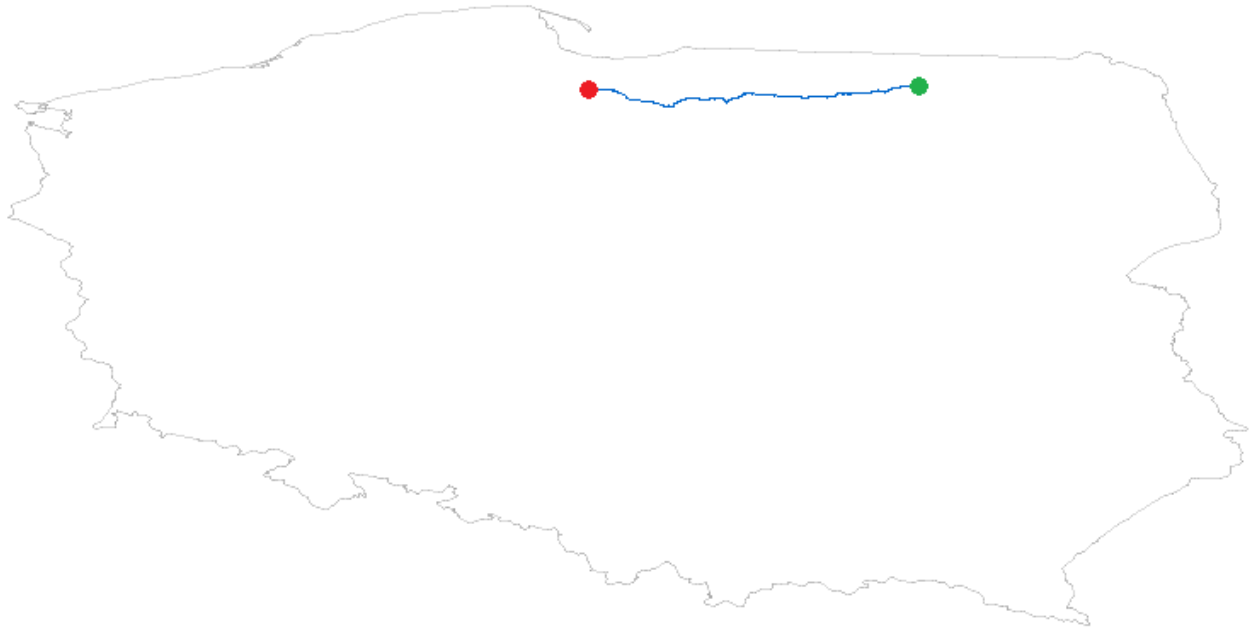
Region: województwo pomorskie

Distanz: 222.6 km

Höhenmeter: +2117 / -1995

Dauer: 04:27:22

Autor: bootbar



[Zur Tour auf gpxgarage.de](https://gpxgarage.de)

| km    |   | Hinweis                             |
|-------|---|-------------------------------------|
| 0.06  | ↰ | Kehrtwende – N54.0511 E18.8100      |
| 0.09  | ↰ | Kehrtwende – N54.0514 E18.8099      |
| 3.09  | ↵ | links abbiegen – N54.0548 E18.8555  |
| 3.32  | ↵ | links abbiegen – N54.0569 E18.8557  |
| 3.34  | ↵ | links abbiegen – N54.0570 E18.8557  |
| 3.64  | ↱ | rechts abbiegen – N54.0597 E18.8557 |
| 3.65  | ↱ | rechts abbiegen – N54.0598 E18.8558 |
| 3.66  | ↱ | rechts abbiegen – N54.0598 E18.8559 |
| 3.75  | ↱ | leicht links – N54.0592 E18.8569    |
| 5.69  | ↱ | rechts abbiegen – N54.0561 E18.8855 |
| 5.71  | ↱ | rechts abbiegen – N54.0560 E18.8859 |
| 5.73  | ↱ | rechts abbiegen – N54.0559 E18.8861 |
| 5.74  | ↱ | leicht links – N54.0558 E18.8862    |
| 5.76  | ↵ | links abbiegen – N54.0557 E18.8863  |
| 5.78  | ↵ | links abbiegen – N54.0555 E18.8863  |
| 13.66 | ↵ | links abbiegen – N54.0401 E19.0034  |
| 13.67 | ↵ | links abbiegen – N54.0400 E19.0036  |
| 13.68 | ↵ | links abbiegen – N54.0401 E19.0037  |
| 13.73 | ↱ | leicht rechts – N54.0404 E19.0040   |
| 13.74 | ↱ | leicht rechts – N54.0405 E19.0041   |
| 14.90 | ↱ | leicht links – N54.0435 E19.0211    |
| 14.91 | ↵ | links abbiegen – N54.0435 E19.0212  |
| 14.91 | ↵ | links abbiegen – N54.0435 E19.0213  |
| 14.91 | ↵ | links abbiegen – N54.0436 E19.0212  |
| 14.92 | ↱ | rechts abbiegen – N54.0436 E19.0211 |
| 14.93 | ↱ | rechts abbiegen – N54.0437 E19.0211 |
| 15.20 | ↱ | rechts abbiegen – N54.0457 E19.0236 |
| 15.22 | ↰ | Kehrtwende – N54.0456 E19.0239      |
| 15.24 | ↰ | Kehrtwende – N54.0455 E19.0241      |
| 15.26 | ↱ | leicht rechts – N54.0453 E19.0240   |
| 16.37 | ↵ | links abbiegen – N54.0368 E19.0187  |
| 16.38 | ↵ | links abbiegen – N54.0367 E19.0186  |
| 16.41 | ↵ | links abbiegen – N54.0366 E19.0190  |
| 17.63 | ↱ | rechts abbiegen – N54.0356 E19.0370 |
| 17.67 | ↱ | rechts abbiegen – N54.0356 E19.0376 |
| 17.69 | ↱ | rechts abbiegen – N54.0354 E19.0377 |
| 17.70 |   |                                     |

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|-------|---|-------------------------------------|
|       | ↷ | leicht rechts - N54.0353 E19.0378   |
| 27.71 | ↷ | leicht links - N53.9665 E19.1270    |
| 32.83 | ↷ | leicht rechts - N53.9513 E19.1909   |
| 43.76 | ↷ | leicht rechts - N53.9244 E19.3459   |
| 43.79 | ↷ | rechts abbiegen - N53.9242 E19.3463 |
| 43.80 | ↷ | leicht rechts - N53.9242 E19.3462   |
| 43.92 | ↷ | leicht rechts - N53.9233 E19.3461   |
| 43.93 | ↷ | rechts abbiegen - N53.9232 E19.3462 |
| 44.00 | ↷ | rechts abbiegen - N53.9226 E19.3458 |
| 44.03 | ↷ | rechts abbiegen - N53.9228 E19.3454 |
| 44.11 | ↶ | Kehrtwende - N53.9230 E19.3443      |
| 44.12 | ↶ | Kehrtwende - N53.9230 E19.3441      |
| 44.13 | ↶ | links abbiegen - N53.9229 E19.3442  |
| 44.34 | ↷ | leicht rechts - N53.9219 E19.3468   |
| 44.35 | ↷ | rechts abbiegen - N53.9219 E19.3469 |
| 44.41 | ↶ | links abbiegen - N53.9214 E19.3473  |
| 44.43 | ↶ | links abbiegen - N53.9213 E19.3475  |
| 44.50 | ↶ | links abbiegen - N53.9208 E19.3483  |
| 44.58 | ↷ | leicht links - N53.9213 E19.3494    |
| 44.69 | ↷ | leicht rechts - N53.9218 E19.3507   |
| 47.93 | ↷ | leicht rechts - N53.9096 E19.3919   |
| 47.94 | ↷ | leicht rechts - N53.9094 E19.3920   |
| 51.23 | ↷ | leicht links - N53.8936 E19.4326    |
| 51.28 | ↶ | links abbiegen - N53.8935 E19.4333  |
| 51.28 | ↷ | leicht links - N53.8935 E19.4334    |
| 51.44 | ↷ | leicht rechts - N53.8940 E19.4356   |
| 52.13 | ↷ | leicht links - N53.8939 E19.4459    |
| 52.16 | ↷ | leicht links - N53.8940 E19.4464    |
| 53.18 | ↷ | leicht rechts - N53.8968 E19.4610   |
| 53.20 | ↷ | leicht rechts - N53.8967 E19.4614   |
| 53.24 | ↷ | rechts abbiegen - N53.8966 E19.4620 |
| 53.26 | ↷ | rechts abbiegen - N53.8966 E19.4622 |
| 53.31 | ↶ | links abbiegen - N53.8961 E19.4624  |
| 53.32 | ↶ | links abbiegen - N53.8961 E19.4625  |
| 53.33 | ↷ | leicht links - N53.8961 E19.4626    |
| 55.67 | ↶ | links abbiegen - N53.8953 E19.4978  |
| 55.67 | ↶ | links abbiegen - N53.8953 E19.4979  |
| 55.71 |   |                                     |

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|-------|---|-------------------------------------|
|       | ↗ | leicht links – N53.8956 E19.4981    |
| 56.01 | ↗ | leicht rechts – N53.8982 E19.4995   |
| 57.25 | ↗ | leicht rechts – N53.9085 E19.4987   |
| 57.29 | ↗ | leicht rechts – N53.9089 E19.4986   |
| 57.32 | ↗ | rechts abbiegen – N53.9091 E19.4987 |
| 57.33 | ↗ | rechts abbiegen – N53.9092 E19.4988 |
| 57.35 | ↗ | leicht rechts – N53.9093 E19.4990   |
| 57.37 | ↗ | leicht links – N53.9093 E19.4993    |
| 57.38 | ↖ | links abbiegen – N53.9094 E19.4993  |
| 57.38 | ↗ | leicht links – N53.9094 E19.4993    |
| 58.40 | ↗ | rechts abbiegen – N53.9178 E19.5047 |
| 58.41 | ↗ | rechts abbiegen – N53.9179 E19.5047 |
| 58.42 | ↗ | rechts abbiegen – N53.9179 E19.5048 |
| 58.43 | ↗ | leicht rechts – N53.9179 E19.5050   |
| 58.77 | ↗ | leicht links – N53.9167 E19.5097    |
| 58.79 | ↖ | links abbiegen – N53.9166 E19.5100  |
| 58.82 | ↖ | links abbiegen – N53.9166 E19.5104  |
| 59.64 | ↗ | leicht links – N53.9194 E19.5217    |
| 59.65 | ↗ | leicht links – N53.9195 E19.5218    |
| 59.69 | ↗ | leicht links – N53.9197 E19.5222    |
| 60.20 | ↗ | leicht links – N53.9228 E19.5278    |
| 60.21 | ↗ | leicht links – N53.9229 E19.5279    |
| 60.55 | ↗ | leicht rechts – N53.9257 E19.5296   |
| 60.59 | ↗ | leicht rechts – N53.9260 E19.5299   |
| 61.86 | ↗ | leicht links – N53.9325 E19.5457    |
| 62.00 | ↗ | leicht links – N53.9335 E19.5472    |
| 62.24 | ↗ | leicht rechts – N53.9356 E19.5478   |
| 62.34 | ↗ | rechts abbiegen – N53.9363 E19.5488 |
| 62.37 | ↗ | leicht rechts – N53.9365 E19.5490   |
| 62.38 | ↗ | leicht rechts – N53.9365 E19.5493   |
| 62.45 | ↖ | links abbiegen – N53.9366 E19.5502  |
| 62.46 | ↖ | links abbiegen – N53.9367 E19.5503  |
| 62.47 | ↖ | links abbiegen – N53.9368 E19.5504  |
| 62.48 | ↗ | leicht links – N53.9369 E19.5504    |
| 62.50 | ↗ | leicht links – N53.9371 E19.5504    |
| 62.80 | ↗ | leicht rechts – N53.9397 E19.5498   |
| 62.83 | ↗ | leicht rechts – N53.9399 E19.5499   |
| 62.86 |   |                                     |

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|-------|---|-------------------------------------|
|       | ↷ | leicht rechts – N53.9401 E19.5502   |
| 63.53 | ↷ | leicht links – N53.9443 E19.5576    |
| 63.56 | ↷ | leicht links – N53.9445 E19.5578    |
| 63.92 | ↷ | leicht links – N53.9477 E19.5591    |
| 63.94 | ↷ | leicht links – N53.9479 E19.5590    |
| 64.50 | ↷ | leicht rechts – N53.9526 E19.5565   |
| 64.51 | ↷ | leicht rechts – N53.9528 E19.5566   |
| 64.54 | ↷ | rechts abbiegen – N53.9530 E19.5568 |
| 64.56 | ↷ | rechts abbiegen – N53.9532 E19.5569 |
| 64.57 | ↷ | rechts abbiegen – N53.9532 E19.5570 |
| 65.75 | ↷ | leicht rechts – N53.9494 E19.5735   |
| 65.77 | ↷ | leicht rechts – N53.9494 E19.5737   |
| 66.69 | ↷ | leicht links – N53.9455 E19.5860    |
| 66.73 | ↶ | links abbiegen – N53.9454 E19.5866  |
| 66.74 | ↶ | links abbiegen – N53.9455 E19.5867  |
| 66.78 | ↶ | links abbiegen – N53.9457 E19.5872  |
| 68.06 | ↷ | rechts abbiegen – N53.9569 E19.5908 |
| 68.07 | ↷ | rechts abbiegen – N53.9569 E19.5908 |
| 68.08 | ↷ | rechts abbiegen – N53.9570 E19.5909 |
| 69.40 | ↶ | links abbiegen – N53.9608 E19.6098  |
| 69.41 | ↶ | links abbiegen – N53.9609 E19.6100  |
| 69.43 | ↷ | leicht links – N53.9610 E19.6101    |
| 69.59 | ↷ | leicht rechts – N53.9624 E19.6109   |
| 69.65 | ↷ | leicht rechts – N53.9629 E19.6113   |
| 69.68 | ↷ | leicht rechts – N53.9631 E19.6116   |
| 69.92 | ↷ | leicht links – N53.9640 E19.6149    |
| 69.94 | ↷ | leicht links – N53.9641 E19.6151    |
| 70.15 | ↷ | leicht rechts – N53.9658 E19.6166   |
| 70.17 | ↷ | leicht rechts – N53.9660 E19.6168   |
| 70.19 | ↷ | leicht rechts – N53.9661 E19.6170   |
| 70.50 | ↷ | leicht links – N53.9669 E19.6214    |
| 70.51 | ↷ | leicht links – N53.9670 E19.6216    |
| 71.59 | ↷ | leicht rechts – N53.9728 E19.6339   |
| 71.62 | ↷ | leicht rechts – N53.9728 E19.6342   |
| 73.55 | ↷ | leicht rechts – N53.9687 E19.6623   |
| 75.58 | ↷ | leicht rechts – N53.9649 E19.6910   |
| 75.60 | ↷ | leicht rechts – N53.9649 E19.6914   |
| 77.31 |   |                                     |

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|-------|---|-------------------------------------|
|       | ↗ | leicht links – N53.9582 E19.7146    |
| 77.46 | ↗ | leicht rechts – N53.9582 E19.7169   |
| 78.72 | ↙ | links abbiegen – N53.9503 E19.7306  |
| 78.76 | ↙ | links abbiegen – N53.9499 E19.7307  |
| 78.81 | ↙ | links abbiegen – N53.9502 E19.7313  |
| 80.96 | ↗ | leicht rechts – N53.9571 E19.7613   |
| 80.98 | ↗ | leicht rechts – N53.9572 E19.7616   |
| 83.15 | ↗ | leicht links – N53.9602 E19.7936    |
| 83.16 | ↗ | leicht links – N53.9602 E19.7938    |
| 83.81 | ↗ | leicht rechts – N53.9651 E19.7986   |
| 83.81 | ↗ | rechts abbiegen – N53.9651 E19.7987 |
| 83.82 | ↗ | rechts abbiegen – N53.9652 E19.7987 |
| 83.82 | ↗ | rechts abbiegen – N53.9652 E19.7988 |
| 86.26 | ↙ | links abbiegen – N53.9586 E19.8340  |
| 86.29 | ↙ | links abbiegen – N53.9586 E19.8345  |
| 86.31 | ↙ | links abbiegen – N53.9586 E19.8348  |
| 86.87 | ↗ | leicht rechts – N53.9622 E19.8407   |
| 86.89 | ↗ | leicht rechts – N53.9622 E19.8410   |
| 86.91 | ↗ | leicht rechts – N53.9623 E19.8413   |
| 87.36 | ↙ | links abbiegen – N53.9620 E19.8481  |
| 87.38 | ↙ | links abbiegen – N53.9621 E19.8484  |
| 87.40 | ↙ | links abbiegen – N53.9622 E19.8486  |
| 88.02 | ↗ | leicht rechts – N53.9670 E19.8535   |
| 88.04 | ↗ | rechts abbiegen – N53.9671 E19.8537 |
| 88.05 | ↗ | leicht rechts – N53.9671 E19.8538   |
| 88.19 | ↗ | leicht links – N53.9670 E19.8560    |
| 88.99 | ↗ | leicht rechts – N53.9700 E19.8669   |
| 89.01 | ↗ | leicht rechts – N53.9701 E19.8672   |
| 89.69 | ↗ | rechts abbiegen – N53.9714 E19.8772 |
| 89.72 | ↗ | rechts abbiegen – N53.9715 E19.8775 |
| 89.73 | ↗ | rechts abbiegen – N53.9714 E19.8776 |
| 93.04 | ↗ | leicht rechts – N53.9509 E19.9129   |
| 93.05 | ↗ | rechts abbiegen – N53.9508 E19.9130 |
| 93.08 | ↗ | leicht rechts – N53.9506 E19.9131   |
| 93.14 | ↗ | leicht links – N53.9500 E19.9127    |
| 93.16 | ↗ | leicht links – N53.9498 E19.9127    |
| 93.18 | ↗ | leicht links – N53.9497 E19.9128    |
| 95.84 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↷ | leicht links – N53.9273 E19.9243    |
| 96.08  | ↶ | links abbiegen – N53.9259 E19.9269  |
| 96.11  | ↶ | links abbiegen – N53.9257 E19.9274  |
| 96.12  | ↶ | links abbiegen – N53.9257 E19.9275  |
| 96.16  | ↶ | links abbiegen – N53.9260 E19.9276  |
| 102.29 | ↷ | leicht links – N53.9655 E19.9899    |
| 102.51 | ↷ | rechts abbiegen – N53.9674 E19.9908 |
| 102.53 | ↷ | rechts abbiegen – N53.9676 E19.9910 |
| 102.55 | ↷ | leicht rechts – N53.9676 E19.9912   |
| 102.60 | ↷ | leicht links – N53.9677 E19.9920    |
| 102.61 | ↶ | links abbiegen – N53.9678 E19.9921  |
| 102.63 | ↷ | leicht links – N53.9679 E19.9923    |
| 102.73 | ↷ | leicht rechts – N53.9688 E19.9929   |
| 102.75 | ↷ | leicht rechts – N53.9689 E19.9931   |
| 102.77 | ↷ | leicht rechts – N53.9690 E19.9932   |
| 102.80 | ↷ | leicht rechts – N53.9692 E19.9937   |
| 103.36 | ↷ | leicht links – N53.9694 E20.0021    |
| 103.39 | ↷ | leicht links – N53.9695 E20.0025    |
| 106.88 | ↷ | leicht rechts – N53.9849 E20.0453   |
| 106.92 | ↷ | leicht rechts – N53.9852 E20.0457   |
| 106.97 | ↷ | leicht rechts – N53.9853 E20.0464   |
| 107.06 | ↷ | leicht links – N53.9856 E20.0478    |
| 107.09 | ↷ | leicht links – N53.9858 E20.0481    |
| 108.53 | ↷ | rechts abbiegen – N53.9972 E20.0560 |
| 108.54 | ↷ | rechts abbiegen – N53.9974 E20.0560 |
| 108.57 | ↷ | leicht rechts – N53.9976 E20.0562   |
| 109.21 | ↷ | leicht links – N54.0012 E20.0638    |
| 109.91 | ↷ | leicht rechts – N54.0073 E20.0664   |
| 109.95 | ↷ | rechts abbiegen – N54.0076 E20.0668 |
| 109.98 | ↷ | leicht rechts – N54.0077 E20.0671   |
| 110.17 | ↷ | leicht links – N54.0084 E20.0698    |
| 110.19 | ↷ | leicht links – N54.0085 E20.0700    |
| 110.38 | ↷ | leicht rechts – N54.0100 E20.0715   |
| 110.40 | ↷ | leicht rechts – N54.0101 E20.0716   |
| 110.43 | ↷ | rechts abbiegen – N54.0102 E20.0721 |
| 110.44 | ↷ | rechts abbiegen – N54.0102 E20.0722 |
| 110.44 | ↷ | rechts abbiegen – N54.0102 E20.0722 |
| 110.75 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↷ | leicht rechts – N54.0093 E20.0766   |
| 115.82 | ↷ | leicht rechts – N54.0125 E20.1488   |
| 115.85 | ↷ | leicht rechts – N54.0126 E20.1492   |
| 115.87 | ↷ | leicht rechts – N54.0127 E20.1495   |
| 117.46 | ↷ | leicht links – N54.0033 E20.1672    |
| 127.34 | ↷ | leicht rechts – N53.9967 E20.3124   |
| 127.37 | ↷ | rechts abbiegen – N53.9966 E20.3129 |
| 127.39 | ↷ | leicht rechts – N53.9965 E20.3131   |
| 127.88 | ↷ | leicht links – N53.9928 E20.3174    |
| 128.05 | ↷ | leicht links – N53.9922 E20.3197    |
| 128.08 | ↷ | leicht links – N53.9922 E20.3201    |
| 129.88 | ↷ | leicht links – N53.9896 E20.3452    |
| 129.89 | ↷ | leicht links – N53.9896 E20.3454    |
| 129.92 | ↷ | leicht links – N53.9896 E20.3457    |
| 130.27 | ↷ | leicht rechts – N53.9906 E20.3508   |
| 130.29 | ↷ | leicht rechts – N53.9905 E20.3512   |
| 133.25 | ↷ | rechts abbiegen – N53.9893 E20.3953 |
| 133.26 | ↷ | rechts abbiegen – N53.9892 E20.3953 |
| 133.30 | ↷ | rechts abbiegen – N53.9888 E20.3955 |
| 133.51 | ↷ | leicht rechts – N53.9871 E20.3970   |
| 133.53 | ↷ | leicht rechts – N53.9869 E20.3970   |
| 133.55 | ↶ | links abbiegen – N53.9868 E20.3968  |
| 133.56 | ↶ | links abbiegen – N53.9867 E20.3969  |
| 133.57 | ↶ | links abbiegen – N53.9866 E20.3970  |
| 133.58 | ↶ | links abbiegen – N53.9866 E20.3971  |
| 133.74 | ↷ | leicht rechts – N53.9872 E20.3993   |
| 133.75 | ↷ | leicht rechts – N53.9872 E20.3995   |
| 133.77 | ↷ | rechts abbiegen – N53.9871 E20.3998 |
| 133.79 | ↷ | leicht rechts – N53.9871 E20.4000   |
| 133.80 | ↷ | leicht rechts – N53.9870 E20.4002   |
| 134.23 | ↶ | links abbiegen – N53.9836 E20.4034  |
| 134.24 | ↶ | links abbiegen – N53.9836 E20.4035  |
| 134.25 | ↶ | links abbiegen – N53.9836 E20.4036  |
| 134.26 | ↶ | links abbiegen – N53.9837 E20.4037  |
| 134.27 | ↶ | links abbiegen – N53.9837 E20.4037  |
| 134.37 | ↷ | leicht rechts – N53.9846 E20.4042   |
| 134.39 | ↷ | leicht rechts – N53.9847 E20.4045   |
| 134.41 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↷ | leicht rechts – N53.9848 E20.4047   |
| 134.43 | ↷ | leicht rechts – N53.9848 E20.4050   |
| 137.30 | ↷ | leicht links – N53.9814 E20.4484    |
| 139.35 | ↷ | leicht rechts – N53.9835 E20.4779   |
| 139.38 | ↷ | leicht rechts – N53.9833 E20.4782   |
| 139.46 | ↷ | leicht rechts – N53.9829 E20.4791   |
| 139.64 | ↶ | links abbiegen – N53.9814 E20.4803  |
| 139.66 | ↶ | links abbiegen – N53.9812 E20.4805  |
| 139.68 | ↶ | links abbiegen – N53.9812 E20.4807  |
| 143.68 | ↷ | leicht links – N53.9752 E20.5392    |
| 144.88 | ↷ | rechts abbiegen – N53.9730 E20.5569 |
| 145.07 | ↷ | rechts abbiegen – N53.9716 E20.5585 |
| 145.10 | ↷ | rechts abbiegen – N53.9715 E20.5588 |
| 145.50 | ↶ | links abbiegen – N53.9681 E20.5567  |
| 145.52 | ↶ | links abbiegen – N53.9680 E20.5570  |
| 145.55 | ↶ | links abbiegen – N53.9679 E20.5574  |
| 145.67 | ↻ | Kehrtwende – N53.9671 E20.5586      |
| 145.77 | ↻ | Kehrtwende – N53.9668 E20.5601      |
| 145.88 | ↻ | Kehrtwende – N53.9671 E20.5586      |
| 146.00 | ↷ | rechts abbiegen – N53.9679 E20.5574 |
| 146.03 | ↷ | rechts abbiegen – N53.9680 E20.5570 |
| 146.05 | ↷ | rechts abbiegen – N53.9681 E20.5567 |
| 146.45 | ↶ | links abbiegen – N53.9715 E20.5588  |
| 146.47 | ↶ | links abbiegen – N53.9716 E20.5585  |
| 146.59 | ↷ | leicht rechts – N53.9723 E20.5573   |
| 146.62 | ↷ | rechts abbiegen – N53.9726 E20.5571 |
| 146.66 | ↷ | rechts abbiegen – N53.9730 E20.5569 |
| 146.67 | ↷ | rechts abbiegen – N53.9730 E20.5570 |
| 150.16 | ↷ | leicht rechts – N53.9849 E20.6021   |
| 150.18 | ↷ | leicht rechts – N53.9850 E20.6023   |
| 150.20 | ↷ | leicht rechts – N53.9851 E20.6026   |
| 151.32 | ↶ | links abbiegen – N53.9834 E20.6189  |
| 151.34 | ↶ | links abbiegen – N53.9836 E20.6191  |
| 151.48 | ↷ | rechts abbiegen – N53.9847 E20.6196 |
| 151.50 | ↷ | rechts abbiegen – N53.9849 E20.6199 |
| 151.52 | ↷ | rechts abbiegen – N53.9849 E20.6201 |
| 151.92 | ↷ | leicht rechts – N53.9845 E20.6263   |
| 151.95 |   |                                     |

|        |   |                                     |
|--------|---|-------------------------------------|
|        | ↷ | leicht rechts – N53.9844 E20.6267   |
| 152.07 | ↷ | leicht links – N53.9835 E20.6277    |
| 152.08 | ↷ | leicht links – N53.9835 E20.6279    |
| 152.09 | ↷ | leicht links – N53.9834 E20.6280    |
| 152.11 | ↷ | leicht links – N53.9834 E20.6282    |
| 152.13 | ↶ | links abbiegen – N53.9834 E20.6286  |
| 152.15 | ↶ | links abbiegen – N53.9834 E20.6289  |
| 152.17 | ↷ | leicht links – N53.9835 E20.6291    |
| 152.38 | ↷ | leicht links – N53.9851 E20.6309    |
| 152.54 | ↷ | leicht rechts – N53.9865 E20.6307   |
| 152.56 | ↷ | rechts abbiegen – N53.9867 E20.6308 |
| 152.57 | ↷ | rechts abbiegen – N53.9867 E20.6309 |
| 152.58 | ↷ | rechts abbiegen – N53.9868 E20.6311 |
| 152.60 | ↷ | rechts abbiegen – N53.9868 E20.6314 |
| 152.60 | ↷ | rechts abbiegen – N53.9868 E20.6314 |
| 152.62 | ↷ | rechts abbiegen – N53.9868 E20.6317 |
| 152.64 | ↷ | rechts abbiegen – N53.9867 E20.6319 |
| 152.66 | ↷ | rechts abbiegen – N53.9866 E20.6320 |
| 152.68 | ↷ | leicht rechts – N53.9864 E20.6321   |
| 152.93 | ↷ | leicht links – N53.9841 E20.6321    |
| 152.95 | ↶ | links abbiegen – N53.9840 E20.6322  |
| 152.95 | ↷ | leicht links – N53.9839 E20.6323    |
| 152.97 | ↷ | leicht links – N53.9838 E20.6325    |
| 157.49 | ↷ | rechts abbiegen – N53.9804 E20.6968 |
| 157.52 | ↷ | leicht rechts – N53.9805 E20.6973   |
| 158.79 | ↷ | leicht links – N53.9816 E20.7165    |
| 158.81 | ↷ | leicht links – N53.9817 E20.7168    |
| 158.84 | ↷ | leicht links – N53.9818 E20.7172    |
| 158.96 | ↷ | rechts abbiegen – N53.9826 E20.7184 |
| 159.01 | ↷ | rechts abbiegen – N53.9830 E20.7189 |
| 159.02 | ↷ | rechts abbiegen – N53.9830 E20.7190 |
| 159.39 | ↷ | leicht links – N53.9802 E20.7219    |
| 161.01 | ↷ | leicht rechts – N53.9788 E20.7457   |
| 161.02 | ↷ | leicht rechts – N53.9789 E20.7459   |
| 161.03 | ↷ | rechts abbiegen – N53.9789 E20.7461 |
| 161.07 | ↷ | rechts abbiegen – N53.9787 E20.7466 |
| 161.08 | ↷ | rechts abbiegen – N53.9786 E20.7467 |
| 161.09 |   |                                     |

|        |   |                                     |
|--------|---|-------------------------------------|
|        | ↗ | rechts abbiegen – N53.9786 E20.7468 |
| 161.10 | ↗ | rechts abbiegen – N53.9785 E20.7468 |
| 161.44 | ↖ | links abbiegen – N53.9755 E20.7461  |
| 161.50 | ↖ | links abbiegen – N53.9755 E20.7471  |
| 161.52 | ↖ | links abbiegen – N53.9755 E20.7474  |
| 161.54 | ↗ | leicht links – N53.9755 E20.7477    |
| 161.62 | ↗ | leicht rechts – N53.9760 E20.7486   |
| 162.39 | ↗ | leicht rechts – N53.9782 E20.7596   |
| 162.41 | ↗ | leicht rechts – N53.9783 E20.7599   |
| 162.43 | ↗ | leicht rechts – N53.9782 E20.7602   |
| 164.85 | ↗ | leicht rechts – N53.9814 E20.7954   |
| 164.88 | ↗ | leicht rechts – N53.9814 E20.7957   |
| 165.02 | ↖ | links abbiegen – N53.9810 E20.7978  |
| 165.26 | ↖ | links abbiegen – N53.9799 E20.8010  |
| 165.27 | ↖ | links abbiegen – N53.9800 E20.8010  |
| 167.23 | ↗ | leicht rechts – N53.9939 E20.8187   |
| 167.26 | ↗ | leicht rechts – N53.9941 E20.8190   |
| 167.36 | ↖ | links abbiegen – N53.9941 E20.8205  |
| 167.37 | ↖ | links abbiegen – N53.9942 E20.8207  |
| 167.38 | ↖ | links abbiegen – N53.9943 E20.8207  |
| 167.62 | ↗ | leicht rechts – N53.9964 E20.8204   |
| 167.65 | ↗ | leicht rechts – N53.9967 E20.8205   |
| 169.54 | ↗ | leicht rechts – N54.0127 E20.8279   |
| 169.56 | ↗ | rechts abbiegen – N54.0129 E20.8280 |
| 169.57 | ↗ | rechts abbiegen – N54.0130 E20.8281 |
| 169.60 | ↗ | leicht rechts – N54.0131 E20.8284   |
| 171.64 | ↗ | leicht rechts – N54.0140 E20.8591   |
| 171.66 | ↗ | leicht rechts – N54.0140 E20.8593   |
| 171.68 | ↗ | leicht rechts – N54.0140 E20.8595   |
| 174.38 | ↗ | leicht links – N54.0096 E20.8967    |
| 174.41 | ↗ | leicht links – N54.0096 E20.8971    |
| 174.44 | ↗ | leicht rechts – N54.0097 E20.8973   |
| 174.49 | ↗ | leicht rechts – N54.0098 E20.8980   |
| 174.73 | ↗ | rechts abbiegen – N54.0093 E20.9016 |
| 174.74 | ↗ | rechts abbiegen – N54.0092 E20.9018 |
| 174.75 | ↗ | leicht rechts – N54.0092 E20.9018   |
| 174.88 | ↗ | leicht links – N54.0082 E20.9028    |
| 174.90 |   |                                     |

|        |   |                                     |
|--------|---|-------------------------------------|
|        | ↵ | links abbiegen – N54.0081 E20.9031  |
| 174.91 | ↵ | links abbiegen – N54.0081 E20.9032  |
| 174.93 | ↶ | leicht links – N54.0081 E20.9036    |
| 180.71 | ↶ | leicht rechts – N54.0174 E20.9861   |
| 182.23 | ↶ | leicht links – N54.0202 E21.0088    |
| 182.26 | ↶ | leicht links – N54.0203 E21.0092    |
| 182.29 | ↶ | leicht links – N54.0205 E21.0095    |
| 182.49 | ↶ | leicht rechts – N54.0222 E21.0107   |
| 182.50 | ↷ | rechts abbiegen – N54.0223 E21.0108 |
| 182.51 | ↷ | rechts abbiegen – N54.0223 E21.0109 |
| 182.52 | ↷ | rechts abbiegen – N54.0223 E21.0111 |
| 182.53 | ↶ | leicht rechts – N54.0223 E21.0112   |
| 184.36 | ↶ | leicht links – N54.0183 E21.0373    |
| 186.00 | ↶ | leicht links – N54.0198 E21.0618    |
| 186.02 | ↶ | leicht links – N54.0198 E21.0621    |
| 186.04 | ↶ | leicht links – N54.0198 E21.0624    |
| 189.71 | ↶ | leicht links – N54.0272 E21.1164    |
| 189.75 | ↶ | leicht links – N54.0275 E21.1168    |
| 193.23 | ↵ | links abbiegen – N54.0414 E21.1608  |
| 193.23 | ↵ | links abbiegen – N54.0414 E21.1608  |
| 193.28 | ↵ | links abbiegen – N54.0418 E21.1604  |
| 194.36 | ↶ | leicht links – N54.0499 E21.1520    |
| 194.38 | ↵ | links abbiegen – N54.0501 E21.1520  |
| 194.42 | ↵ | links abbiegen – N54.0504 E21.1518  |
| 194.43 | ↻ | Kehrtwende – N54.0504 E21.1517      |
| 194.43 | ↻ | Kehrtwende – N54.0504 E21.1516      |
| 194.43 | ↵ | links abbiegen – N54.0504 E21.1517  |
| 194.48 | ↶ | leicht rechts – N54.0500 E21.1520   |
| 194.49 | ↶ | leicht rechts – N54.0499 E21.1520   |
| 196.35 | ↶ | leicht links – N54.0360 E21.1668    |
| 196.40 | ↶ | leicht links – N54.0356 E21.1674    |
| 196.42 | ↶ | leicht links – N54.0356 E21.1676    |
| 196.93 | ↶ | leicht rechts – N54.0343 E21.1750   |
| 196.96 | ↶ | leicht rechts – N54.0341 E21.1754   |
| 197.09 | ↶ | leicht links – N54.0331 E21.1762    |
| 199.76 | ↶ | leicht links – N54.0225 E21.2114    |
| 199.86 | ↶ | leicht links – N54.0225 E21.2130    |
| 199.87 |   |                                     |

|        |   |                                     |
|--------|---|-------------------------------------|
|        | ↵ | links abbiegen - N54.0225 E21.2132  |
| 199.89 | ↶ | leicht links - N54.0226 E21.2134    |
| 203.53 | ↶ | leicht links - N54.0458 E21.2517    |
| 203.54 | ↶ | leicht links - N54.0459 E21.2518    |
| 203.56 | ↶ | leicht links - N54.0461 E21.2519    |
| 205.74 | ↶ | leicht rechts - N54.0620 E21.2693   |
| 205.75 | ↷ | rechts abbiegen - N54.0622 E21.2696 |
| 205.78 | ↷ | rechts abbiegen - N54.0623 E21.2699 |
| 205.79 | ↶ | leicht rechts - N54.0623 E21.2701   |
| 209.88 | ↶ | leicht links - N54.0714 E21.3280    |
| 209.89 | ↶ | leicht links - N54.0714 E21.3281    |
| 212.40 | ↵ | links abbiegen - N54.0818 E21.3591  |
| 212.42 | ↷ | rechts abbiegen - N54.0819 E21.3591 |
| 213.40 | ↶ | leicht rechts - N54.0840 E21.3731   |
| 213.42 | ↶ | leicht rechts - N54.0840 E21.3733   |
| 214.25 | ↷ | rechts abbiegen - N54.0803 E21.3840 |
| 214.26 | ↷ | rechts abbiegen - N54.0803 E21.3840 |
| 214.26 | ↷ | rechts abbiegen - N54.0802 E21.3841 |
| 214.30 | ↶ | leicht rechts - N54.0799 E21.3839   |
| 214.43 | ↵ | links abbiegen - N54.0790 E21.3827  |
| 214.44 | ↵ | links abbiegen - N54.0789 E21.3827  |
| 214.45 | ↵ | links abbiegen - N54.0788 E21.3827  |
| 214.46 | ↵ | links abbiegen - N54.0788 E21.3828  |
| 214.47 | ↶ | leicht links - N54.0788 E21.3829    |
| 216.54 | ↵ | links abbiegen - N54.0736 E21.4131  |
| 216.65 | ↵ | links abbiegen - N54.0731 E21.4145  |
| 216.65 | ↵ | links abbiegen - N54.0730 E21.4146  |
| 218.09 | ↶ | leicht links - N54.0807 E21.4314    |
| 218.57 | ↷ | rechts abbiegen - N54.0842 E21.4357 |
| 218.58 | ↷ | rechts abbiegen - N54.0842 E21.4359 |
| 218.60 | ↷ | rechts abbiegen - N54.0842 E21.4361 |
| 218.80 | ↵ | links abbiegen - N54.0837 E21.4392  |
| 218.81 | ↵ | links abbiegen - N54.0837 E21.4393  |
| 218.82 | ↶ | leicht links - N54.0838 E21.4394    |
| 218.87 | ↶ | leicht rechts - N54.0841 E21.4399   |
| 218.94 | ↶ | leicht links - N54.0843 E21.4409    |
| 219.07 | ↶ | leicht rechts - N54.0851 E21.4422   |

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## Legende: Routen-Symbole

- ↰ links abbiegen
- ↱ rechts abbiegen
- ↶ leicht links
- ↷ leicht rechts
- ↻ Kehrtwende
- ↑ geradeaus